

Fig. 3A
GROUP 1

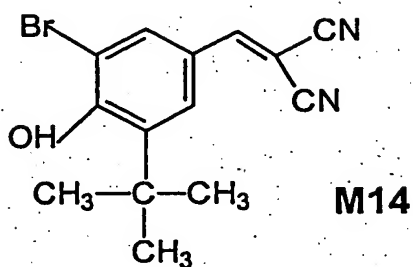
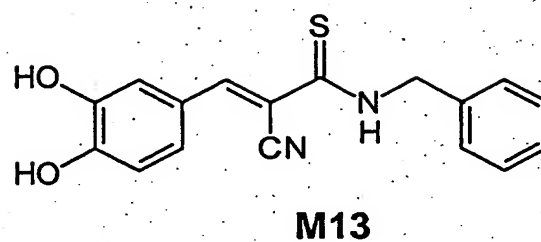
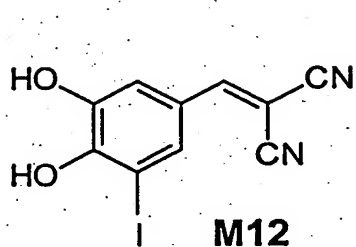


Fig. 3B
GROUP 1

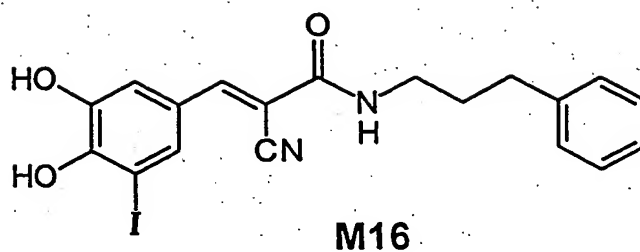
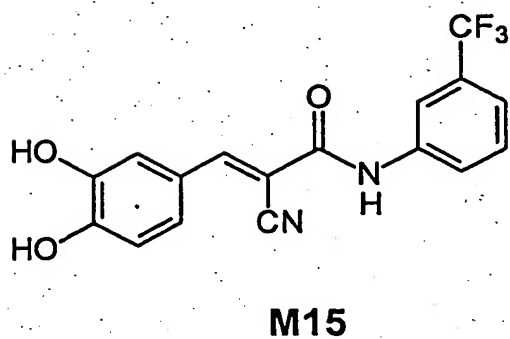


Fig.3C
GROUP 1

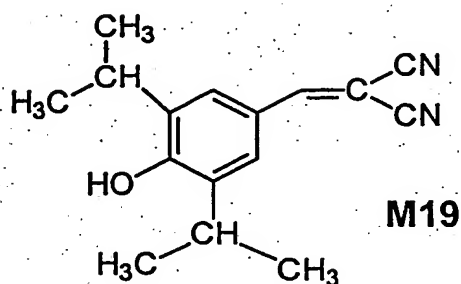
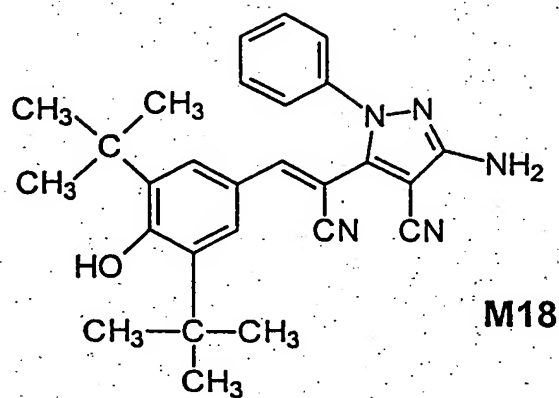
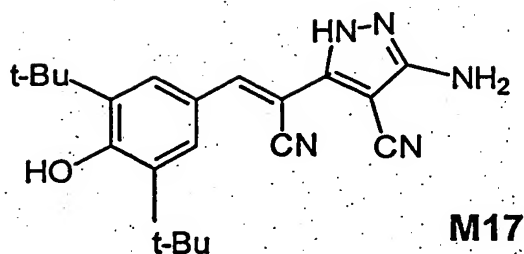


Fig. 3D
 GROUP 1

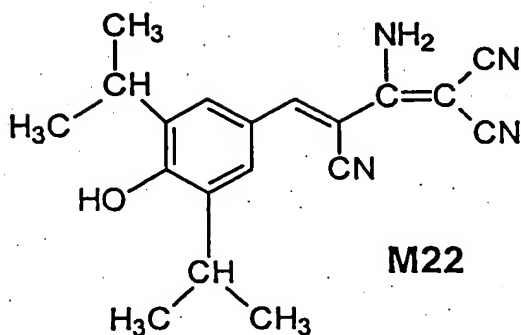
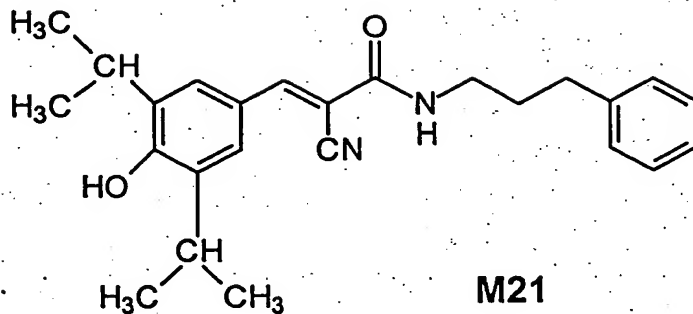
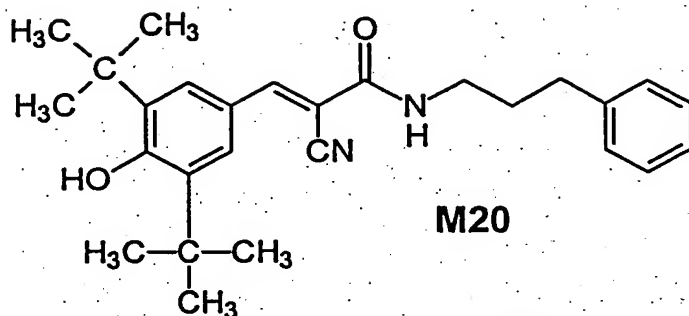
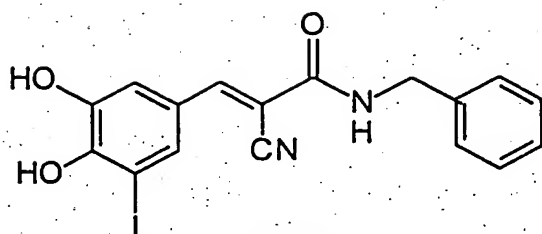
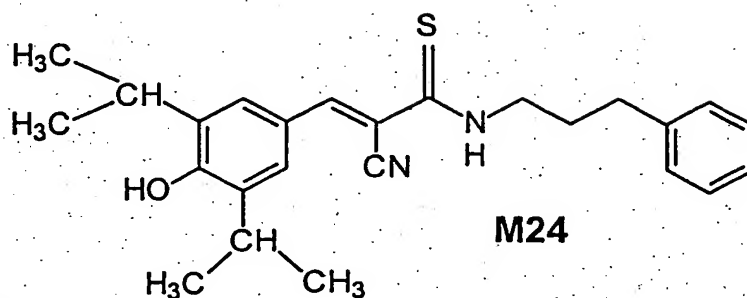


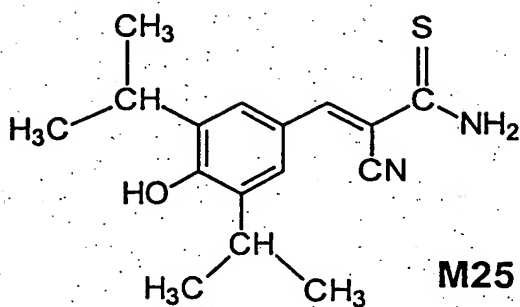
Fig. 3e
 GROUP 1



M23

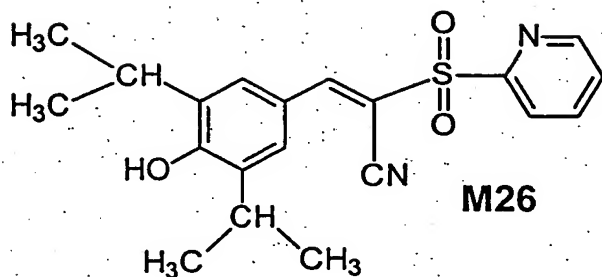


M24

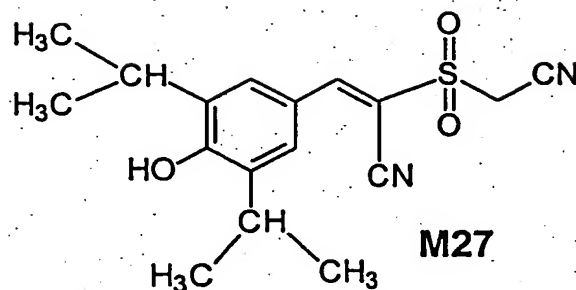


M25

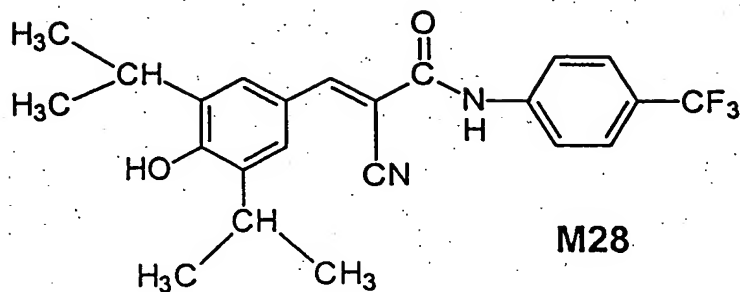
Fig. 3F
GROUP 1



M26



M27



M28

Fig. 3G
GROUP 1

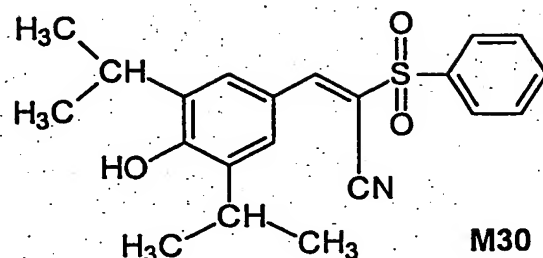
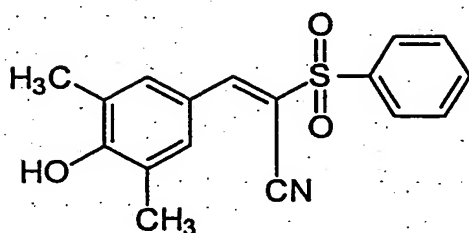
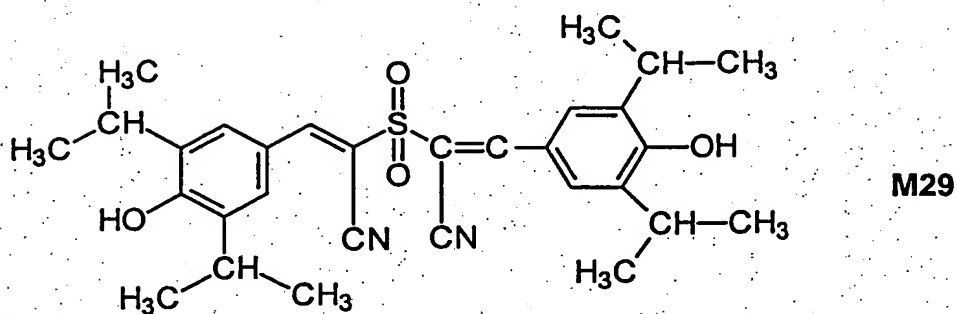


Fig. 3h
 GROUP 1

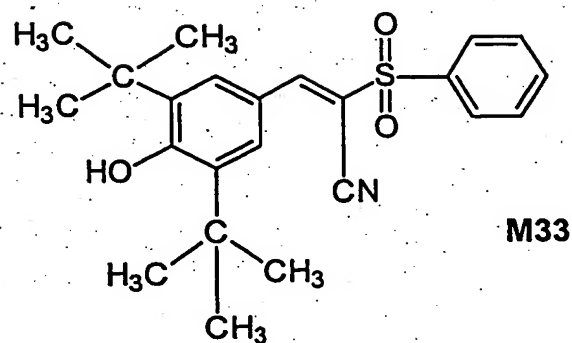
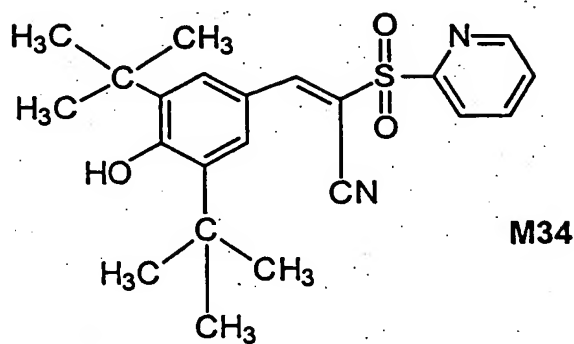
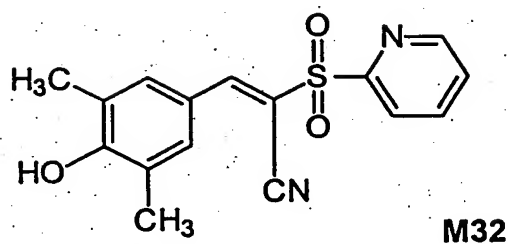
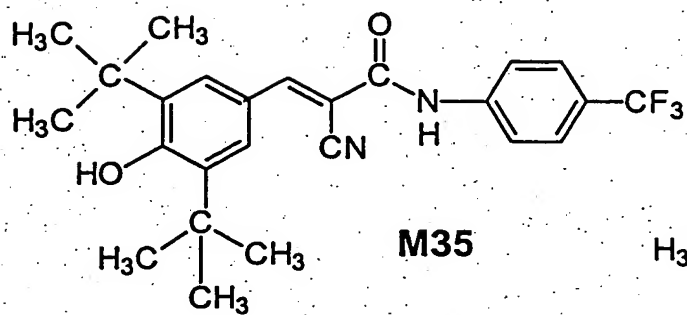
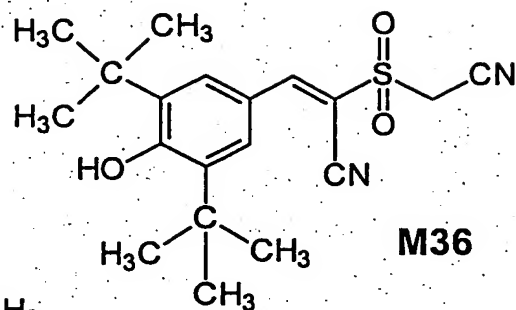


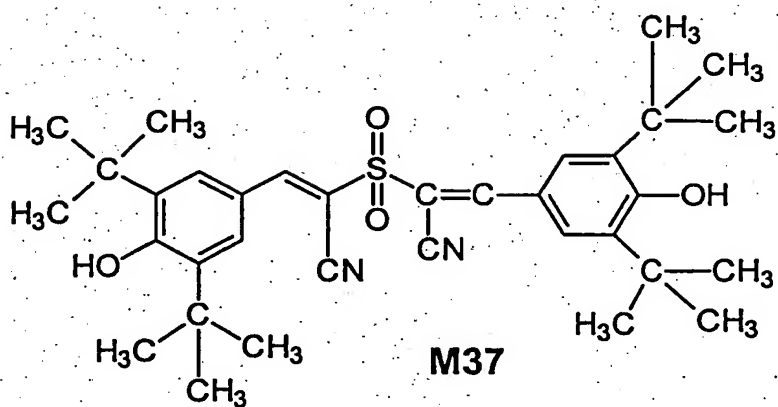
Fig. 3i
 GROUP 1



M35

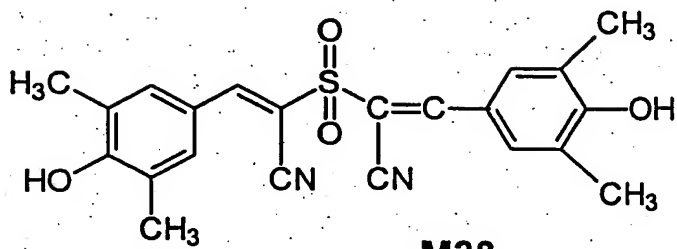


M36



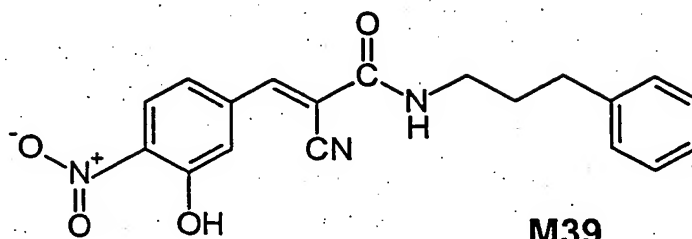
M37

Fig. 3J
GROUP 1



M38

Fig. 3K
GROUP 1



M39

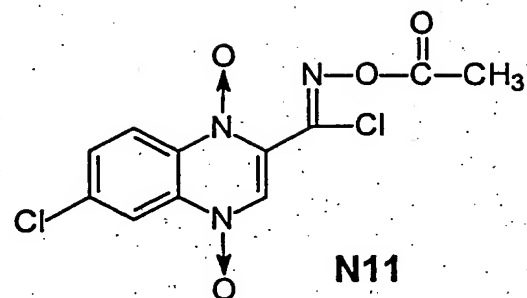
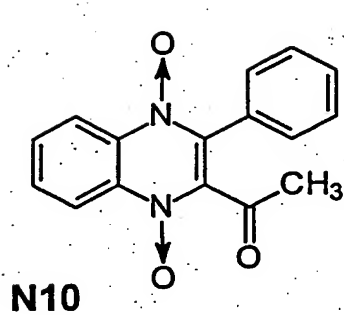


Fig. 4A
GROUP 2

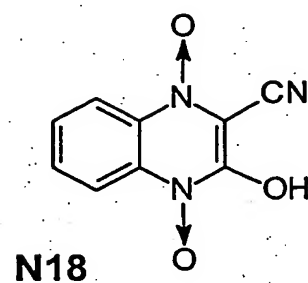
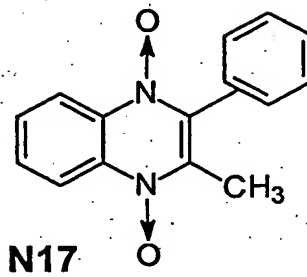
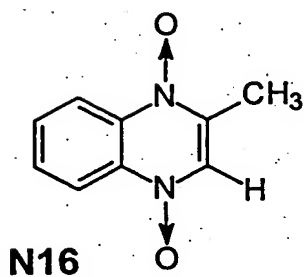


Fig. 4B
GROUP 2

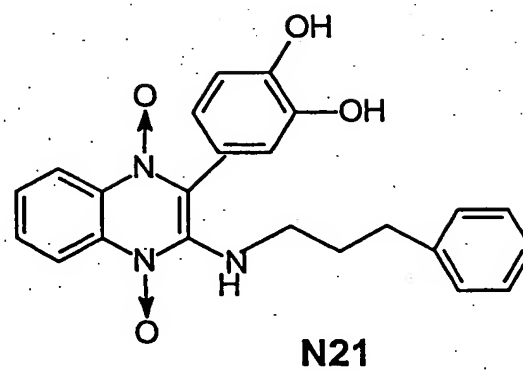
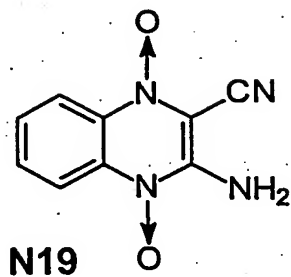


Fig. 4C
GROUP 2

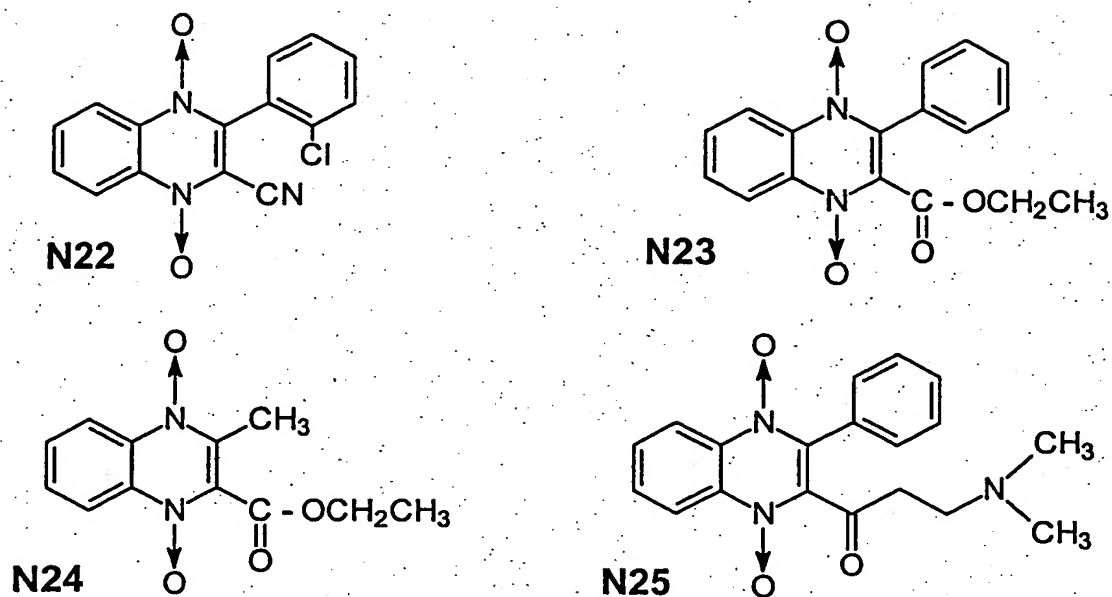


Fig. 4D
GROUP 2

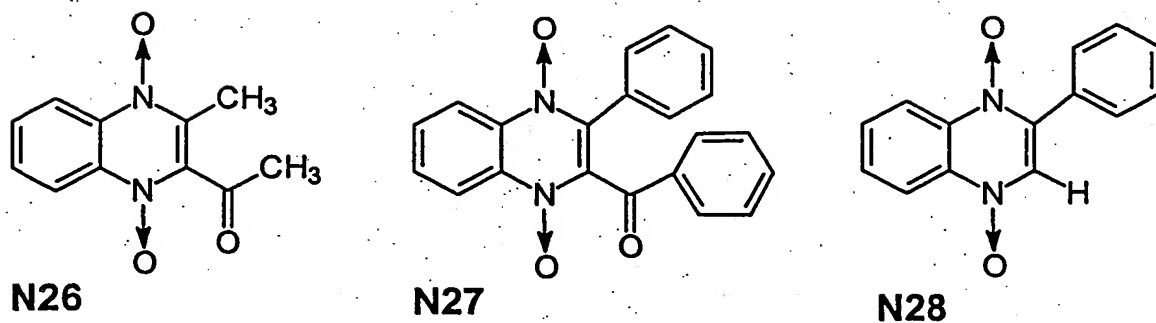
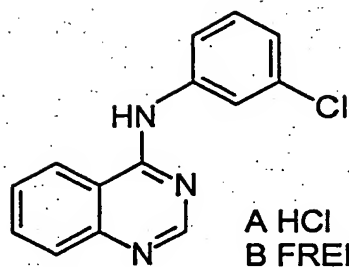
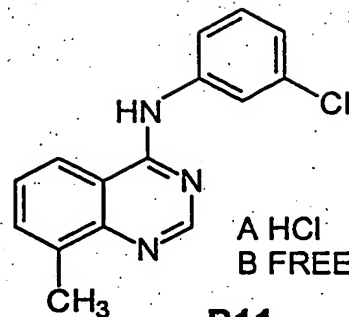


Fig. 4E
GROUP 2



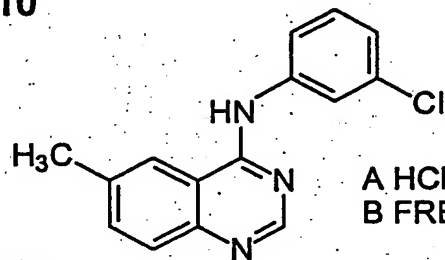
A HCl
B FREE BASE

P10



A HCl
B FREE BASE

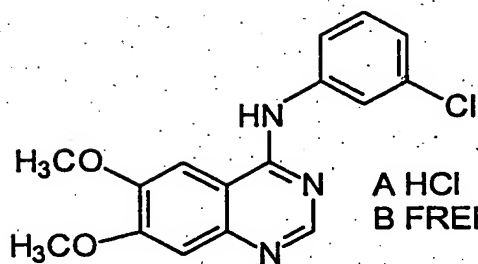
P11



A HCl
B FREE BASE

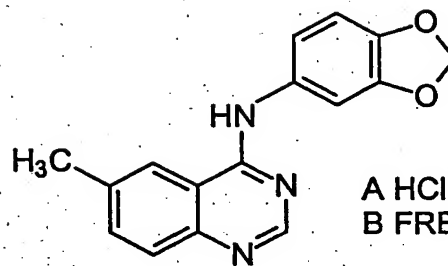
P12

Fig 5A
GROUP 3



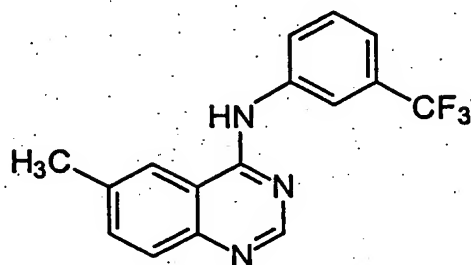
A HCl
B FREE BASE

P13



A HCl
B FREE BASE

P14



P15

Fig 5B
GROUP 3

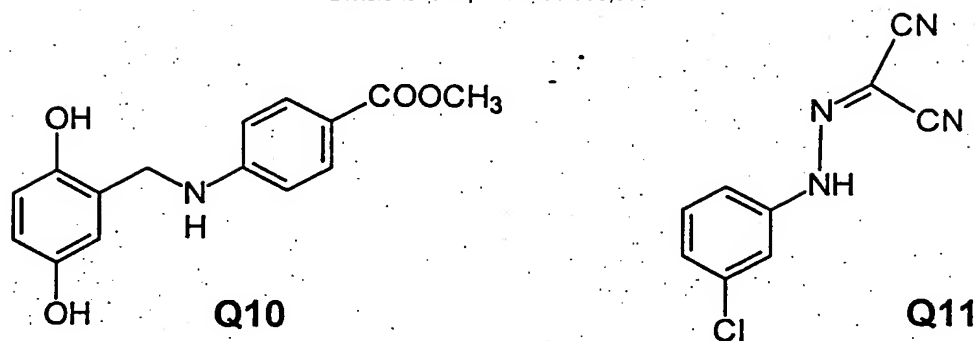


Fig. 6
GROUP 4

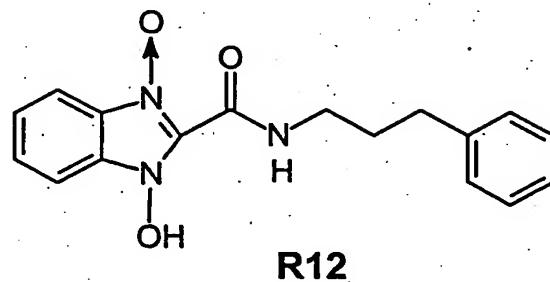
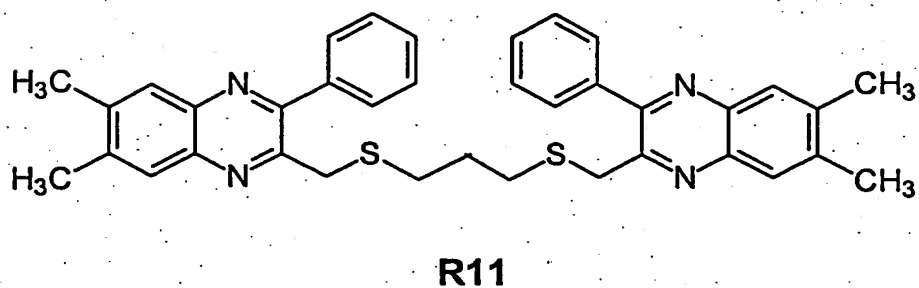
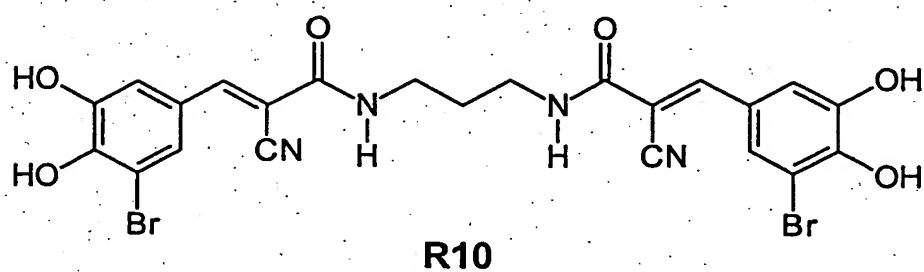
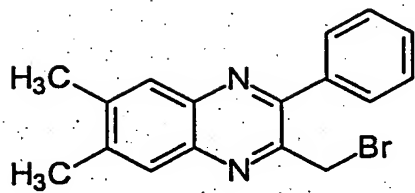
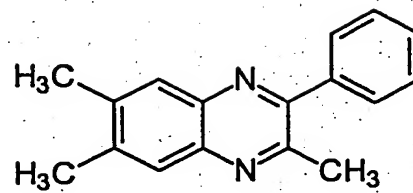


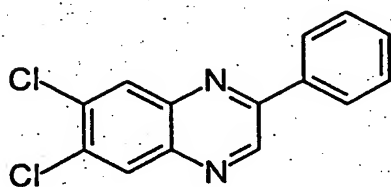
Fig. 7A
OTHERS



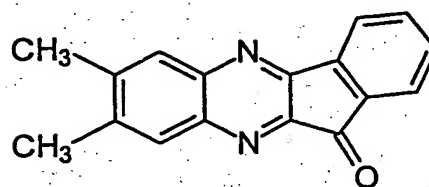
R9



R13

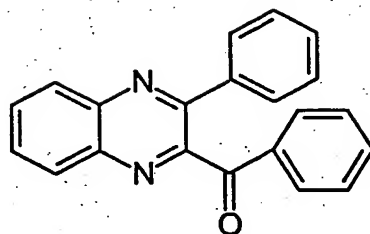


R14



R15

Fig.7B
OTHERS



N29

Fig 7C
OTHERS